

TELEMETRY SYSTEM AND METHOD

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ABSTRACT

A system comprising a remote telemetry device to monitor at least one
10 sensor input, a central station, responsive to the remote telemetry device, a central database to store and organize information communicated by the telemetry device, and a computer network user interface that provides a user with remote access to the information stored at the central database. The telemetry device may be programmable to communicate with a central station upon at least one of an alarm condition and a regular time interval. The central station may include a central station computer server and software embedded therein to provide connection with a wide area network communications module, a database hosting module hosting
15 a central database, and a notification module to issue alarm notification messages.